

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,185,629 B2
APPLICATION NO. : 10/812023
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INVENTOR(S) : Irihune et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

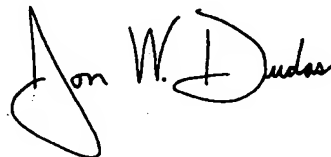
At column 13:

Claim 8 should read as follows:

8. A motor driving type throttle apparatus comprising a resin cover for covering one end of a throttle valve shaft and a reduction gear are attached to a side wall of a throttle body having a throttle valve and are integrally formed with an electric connector for external connection, and an electronic control module for controlling the throttle valve is attached to an inner surface of said resin cover facing a space for said reduction gear; and said electronic control module and said electric connector are operatively electronically connected via insert-molding electric conductor in said resin cover.

Signed and Sealed this

Thirtieth Day of October, 2007

A handwritten signature in black ink, reading "Jon W. Dudas". The signature is stylized, with a large, looped initial "J" and a distinct "D" at the end.

JON W. DUDAS
Director of the United States Patent and Trademark Office